

1. A system for storing index cards, comprising:
at least one storage sheet, said at least one storage sheet having at least one pocket;
at least one supply sheet, said at least one supply sheet having at least one index card formed therein and detachable therefrom; and
a binding mechanism binding said at least one storage sheet and said at least one supply sheet together.
2. The system of claim 1 wherein in said at least one storage sheet and said at least one supply sheet each include a binding edge such that said at least one storage sheet and said at least one supply sheet are bound at their corresponding binding edges.
3. The system of claim 1 further comprising a plurality of sheets of paper, each of said plurality of sheets of paper being bound to said at least one storage sheet and said at least one supply sheet by said binding mechanism.
4. The system of claim 3 wherein said at least one supply sheet is generally similar in shape in front view and generally smaller than said plurality of sheets of paper.
5. The system of claim 3 further comprising a front cover and a back cover, said front cover and said back cover being bound to said at least one storage sheet, said at least one supply sheet, and said plurality of sheets of paper by said binding mechanism.
6. The system of claim 1 wherein said binding mechanism is a helical coil.
7. The system of claim 1 wherein said at least one pocket of said at least one storage sheet includes a mouth and a flap for selectively covering said mouth.

8. The system of claim 7 wherein said at least one pocket includes a slit edge for receiving at least part of said flap thereunder to retain said flap in a closed position wherein said flap generally covers said mouth.

9. The system of claim 8 wherein said at least one pocket has a crease such that said slit edge is pivotable about said crease.

10. The system of claim 8 wherein said slit edge forms an angle with a body of said pocket and is shaped to guide said flap thereunder when said flap is moved to said closed position.

11. The system of claim 1 wherein said at least one storage sheet includes two of said pockets, a first of said pockets being generally rectangular in shape and having a longitudinal axis and a second of said pockets being generally rectangular in shape and having a longitudinal axis that is perpendicular to said axis of said first of said pockets.

12. The system of claim 1 wherein said at least one storage sheet includes two of said pockets, said pockets being sized to store differently-sized index cards therein.

13. The system of claim 1 wherein said at least one index card is formed on said supply sheet by a plurality of perforations in said supply sheet.

14. The system of claim 1 wherein said at least one index card is generally rectangular in shape and has dimensions of about 3 inches by about 5 inches.

15. The system of claim 1 wherein at least one of said index cards is smaller relative to other ones of said index cards.

16. The system of claim 1 wherein at least one of said at least one index cards is a half-sized index card relative to other ones of said index cards.

17. The system of claim 1 wherein said at least one pocket is made of a generally transparent material.

18. The system of claim 1 wherein said at least one pocket is sized to generally closely receive one of said at least one index cards therein.

19. A method for assembling a index card storage system comprising:
providing at least one storage sheet, said at least one storage sheet having at least one pocket;
providing at least one supply sheet, said at least one supply sheet having at least one index card formed therein and detachable therefrom;
binding said at least one storage sheet and said at least one supply sheet together with a binding mechanism.

20. The method of claim 19 wherein in said at least one storage sheet and said at least one supply sheet each include a binding edge such that said binding step includes binding said at least one storage sheet and said at least one supply sheet at their corresponding binding edges.

21. The method of claim 19 further comprising the step of providing a plurality of sheets of paper and binding each of said plurality of sheets of paper to said at least one storage sheet and said at least one supply sheet by said binding mechanism.

22. The method of claim 19 wherein said at least one storage sheet includes two of said pockets, a first of said pockets being generally rectangular in shape and having a longitudinal axis and a second of said pockets being generally rectangular in shape and having a longitudinal axis that is perpendicular to said axis of said first of said pockets.

23. The method of claim 19 wherein said at least one storage sheet includes two of said pockets, said pockets being sized to store differently-sized index cards therein.

24. The method of claim 19 wherein at least one of said index cards is smaller relative to other ones of said index cards.

25. The method of claim 19 wherein said at least one index card is formed on said supply sheet by a plurality of perforations in said supply sheet.

26. The method of claim 19 wherein said at least one pocket is made of a generally transparent material.

27. The method of claim 19 wherein said at least one pocket is sized to closely receive one of said at least one index cards therein.

28. The method of claim 19 further comprising the steps of detaching at least one of said index cards from said supply sheet and placing at least one of said index cards removed in said detaching step into at least one of said pockets.

29. A method for storing index cards comprising:
providing a system including at least one storage sheet having at least one pocket, at least one supply sheet having at least one index card formed therein and detachable therefrom, and a binding mechanism binding said at least one storage sheet and said at least one supply sheet together;
detaching said at least one index card from said supply sheet; and
storing said index card in said at least one pocket.